

Abstract of the Disclosure

The present invention relates to phenol terminated or amino terminated products and compositions containing the same. The phenol-terminated or amino-terminated products are produced by reacting a stoichiometric excess of a carboxylic anhydride or dianhydride with a diamine or polyamine, and reacting the excess carboxylic anhydride groups or carboxylic acid groups with at least one polyphenol or aminophenol to form the phenol-terminated or amino-terminated products. The compositions of the present invention contain (a) a copolymer having at least one glass transition temperature of -30°C or lower and one or more epoxy-reactive groups, (b) the phenol-terminated or amino-terminated product, and (c) at least one epoxy resin. The compositions are preferably used as adhesives.